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Accordingly, the present invention relates to the organizer that can be used within a rectangular or non-rectangular space, preferably a drawer, and where the organizer can be dimensionally adjusted in both the width direction and the ~~height~~ length direction in order to comfortably and securely fit within and conform to that space. As such, one organizer can be commercially available and which can readily be adjusted to fit within, for example, a drawer so as to conform to both the length and width of that drawer while still maintaining a contiguous bottom of the organizer that lays flat atop of the planar surface of the drawer.

“Fig. 8 is a top perspective view of an organizer showing separated and nested elements.

**On Page 12 add the following after the last paragraph:**

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